

(c) AMENDMENT TO THE CLAIMS

A detailed listing of the claims is provided which replaces all earlier listings.

18. (Currently Amended) A multicolor light-emitting device comprising a plurality of organic electroluminescence devices provided on a substrate, the plurality of organic electroluminescence devices emitting lights of different colors, and each of the organic electroluminescence devices having at least;

a first electrode which is a reflecting electrode managed arranged on a side of reflecting light close to a substrate[.];

a second electrode, opposed to the first electrode, which is transparent electrode arranged opposite to the first electrode on a side of light emitted toward the exterior; and

an electroluminescence layer comprising an organic compound layer arranged between the first electrode and the second electrode; and

a first and second light-emitting region of the electroluminescence device

wherein (i) the first electrode is closer to the substrate than the second electrode, among the organic electroluminescence devices (ii) the first light-emitting region of at least one organic the electroluminescence device which emits light of a color having a longer wavelength is located at a position farther from the first electrode than a position of a light-emitting region of at least another electroluminescence device which emits light of a color having a short wavelength in a thickness direction of the electroluminescence layer than the

second light-emitting region; and

(iii) the second light-emitting region of the electroluminescence device emits light of a color having a short wavelength is located at a position closer to the first electrode in a thickness direction of the electroluminescence layer than the first light-emitting region.

19. (Currently Amended) The multicolor light-emitting device according to claim 18, wherein the organic compound layer has at least a stacked structure in which the light-emitting electroluminescence layer is sandwiched between a first charge-transporting layer and a second charge-transporting layer, and the first charge-transporting layer is located on a side closer to the substrate than the second charge-transporting layer.

20. (Currently Amended) The multicolor light-emitting device according to claim 19, wherein the light-emitting electroluminescence layer of ~~the one~~ organic electroluminescence device has a property of ~~preferentially~~ transporting holes;

the light-emitting electroluminescence layer of the another a second organic electroluminescence device has a property of ~~preferentially~~ transporting electrons;

the first charge-transporting layer is a hole-transporting layer for ~~preferentially~~ transporting holes; and

the second charge-transporting layer is an electron-transporting layer for ~~preferentially~~ transporting electrons.

21. (Currently Amended) The multicolor light-emitting device according

to claim 19, wherein the thickness of the ~~light-emitting electroluminescence~~ layer is in a range of 10 to 35 nm.

22. (Previously Presented) The multicolor light-emitting device according to claim 19, wherein a material and a thickness of the first charge-transporting layer are the same as those for all of the organic electroluminescence devices.

23. (Currently Amended) The multicolor light-emitting device according to claim 22, wherein a distance (da1) from the first electrode to the light-emitting region of ~~the~~ another one organic electroluminescence device is a distance obtained by the following equation:

$$n1da1 = \frac{\lambda a}{4} (1 + 2i) i = 0, 1, 2, \dots (c)$$

wherein n1 denotes a refractive index of the first charge-transporting layer, and λ_a denotes a peak emission wavelength of ~~the~~ another one organic electroluminescence device.

24. (Currently Amended) The multicolor light-emitting device according to claim 23, wherein a distance (db1+db3) from the first electrode to the light-emitting region of ~~the~~ one organic electroluminescence device is a distance obtained by the following equation:

$$\eta b1db1 + nb3db3 = \frac{\lambda b}{4} (1 + 2i) i = 0, 1, 2, \dots (d)$$

wherein $nb1$ denotes the $n1$, $db1=da1$, $nb3$ denotes a refractive index of the light-emitting layer of ~~the one~~ organic electroluminescence device, $db3$ denotes a thickness of the light-emitting layer of one organic electroluminescence device and λ_p denotes a peak emission wavelength of the one organic electroluminescence device.

25. (Currently Amended) The multicolor light-emitting device according to claim 18, wherein ~~the one~~ organic electroluminescence device is an organic electroluminescence device which emits red light ~~of red~~.

26. (Currently Amended) The multicolor light-emitting device according to claim 18, wherein the plurality of organic electroluminescence devices are at least three organic electroluminescence devices which emit ~~lights of~~ red, green and blue lights, respectively.

27. (Previously Presented) A display having the multicolor light-emitting device according to claim 18.